

wherein one or more layers of said layers are inclined fiber reinforced resinous layers in which reinforcing fibers are oriented at angles not  $0^\circ$  and  $90^\circ$  with respect to an axis of said golf club shaft, [and at least one layer of said inclined fiber reinforced resinous layers is wound by an unintegral turns more than one turn so as to apply an anisotropic property to the shaft,]

wherein the inclined fiber reinforced resinous layers are

a first inclined fiber reinforced resinous layer in which reinforcing fibers are oriented at an angle of  $\alpha^\circ$  with respect to an axis of said golf club shaft,

wherein  $\alpha^\circ$  has a value of  $0^\circ < \alpha < 90^\circ$ , and

a second inclined fiber reinforced resinous layer in which reinforcing fibers are oriented at an angle of  $-\alpha^\circ$  with respect thereto,

wherein,

the second inclined fiber reinforced resinous layer is adjacently layered on the first inclined fiber reinforced resinous layer in a winding state at one portion or more,

a winding start position of the first inclined fiber reinforced resinous layer and a winding start position of the second inclined fiber reinforced resinous layer are spaced  $180^\circ$  in a circumferential direction of said golf club shaft, and

the first inclined fiber reinforced resinous layer and the second inclined fiber reinforced resinous layer are wound by  $N + 0.5$  unintegral turns, respectively, so as to apply an anisotropic property to the shaft, wherein  $N$  is an integer more than 1.